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Fibroblast Growth Factors

Fibroblast Growth Factor

Fibroblast Growth Regulatory Factor

Genes, erbB-1

Epidermal Growth Factor Receptor Genes

Glial Cell Line-Derived Neurotrophic Factor

GDNF Growth Factor

GRB10 Adaptor Protein

Growth Factor Receptor-Bound Protein 10

GRB2 Adaptor Protein

Growth Factor Receptor-Bound Protein-2

GRB7 Adaptor Protein

Growth Factor Receptor-Bound Protein-7

Growth Hormone-Releasing Hormone

Growth Hormone-Releasing Factor

Growth Hormone-Releasing Factor 44

Human Pancreatic Growth Hormone-Releasing Factor

Hematopoietic Cell Growth Factors

Hematopoietic Cell Growth Factor

Hepatocyte Growth Factor

Insulin-Like Growth Factor Binding Protein 1

Insulin-Like Growth Factor Binding Protein 2

Insulin-Like Growth Factor Binding Protein 3

Insulin-Like Growth Factor Binding Protein 4

Insulin-Like Growth Factor Binding Protein 5

Insulin-Like Growth Factor Binding Protein 6

Insulin-Like Growth Factor Binding Proteins

Insulin-Like Growth Factor I

Insulin Like Growth Factor I

Insulin-Like Growth Factor II

Insulin Like Growth Factor II

Intercellular Signaling Peptides and Proteins

Growth Factors

Interleukin-2

T-Cell Growth Factor

Interleukin-3

Eosinophil-Mast Cell Growth-Factor

Interleukin-4

B-Cell Growth Factor-I

B-Cell Growth Factor-I

Mast Cell Growth Factor-2

Interleukin-5

B-Cell Growth Factor-II

Interleukin-6

Hybridoma Growth Factor

Plasmacytoma Growth Factor

Interleukin-9

P40 T-Cell Growth Factor

T-Cell Growth Factor P40

Nerve Growth Factor

beta-Nerve Growth Factor

Nerve Growth Factor 1
Nerve Growth Factor alpha Subunit
Nerve Growth Factor beta Subunit
Nerve Growth Factor gamma Subunit
Nerve Growth Factors
Neurite Outgrowth Factors
Neural Cell Adhesion Molecule L1
Nerve Growth Factor-Inducible Large External Glycoprotein
Neuregulin-1
Glial Growth Factor
Neurotrophin 3
Nerve Growth Factor 2
Platelet-Derived Growth Factor
Platelet Derived Growth Factor
Pregnancy-Associated Plasma Protein-A
Insulin-Like Growth Factor-Dependent IGF Binding Protein-4 Protease
Insulin-Like-Growth Factor Binding Protein-4 Protease
Proto-Oncogene Proteins c-met
Hepatocyte Growth Factor-Receptor
Receptor, Hepatocyte Growth Factor
Proto-Oncogene Proteins c-sis
Platelet-Derived Growth Factor B
Receptor, Epidermal Growth Factor
Epidermal Growth Factor Receptor
Epidermal Growth Factor Receptor Kinase
Epidermal Growth Factor Receptor Protein-Tyrosine Kinase
Receptor, Transforming-Growth Factor alpha
Receptors, Epidermal Growth Factor
Receptors, Epidermal Growth Factor-Urogastrone
Transforming Growth Factor alpha Receptor
Receptor, Fibroblast Growth Factor, Type 1
Fibroblast Growth Factor Receptor 1
Fibroblast Growth Factor Soluble Receptor 1
Receptor, Fibroblast Growth Factor, Type 2
BEK Fibroblast Growth Factor Receptor
BEK Fibroblast Growth Factor Receptor Kinase
Bek-Related Fibroblast Growth Factor-Receptor-1
Fibroblast Growth Factor Receptor 2
Fibroblast Growth Factor Receptor 2b
Fibroblast Growth Factor Receptor 2c
Fibroblast Growth Factor Receptors 2
Fibroblast Growth Factor Receptors 2b
Receptor, Fibroblast Growth Factor 2b
Receptor, Fibroblast Growth Factor 2c
Receptor, Fibroblast Growth Factor, Type 3
Fibroblast Growth Factor Receptor 3
Fibroblast Growth Factor Receptors 3
Receptor 3, Fibroblast Growth Factor
Receptor, Fibroblast Growth Factor, Type 4
Fibroblast Growth Factor Receptor 4
Fibroblast Growth Factor Receptors 4

Receptor 4, Fibroblast Growth Factor
Receptor, Fibroblast Growth Factor, Type 5
Fibroblast Growth Factor Receptor 5
Fibroblast Growth Factor Receptor-5
Receptor 5, Fibroblast Growth Factor
Receptor, Type 5 Fibroblast Growth Factor
Receptor, IGF Type 1
Insulin-Like-Growth Factor I Receptor
Receptor, Insulin-Like Growth Factor I
Receptor, Insulin-Like Growth Factor Type 1
Receptors, Insulin-Like-Growth Factor I
Receptor, IGF Type 2
Insulin-Like-Growth-Factor II Receptor
Receptor, Insulin-Like Growth Factor II
Receptor, Insulin-Like Growth Factor Type 2
Receptors, Insulin-Like Growth Factor II
Receptor, Nerve Growth Factor
Nerve Growth Factor Receptor p75
Nerve Growth Factor Receptor, Low-Affinity
Receptor, Platelet-Derived Growth Factor alpha
Platelet-Derived Growth Factor alpha Receptor
Receptor, Platelet-Derived Growth Factor beta
Platelet-Derived Growth Factor beta Receptor
Receptors, Colony-Stimulating Factor
Hematopoietic Growth Factor Receptor
Hematopoietic Growth Factors Receptors
Receptors, Hematopoietic Growth Factors
Receptors, Fibroblast Growth Factor
Fibroblast Growth Factor Receptor
Fibroblast Growth Factor Receptors
Heparin-Binding Growth Factor Receptor
Receptors, Growth Factor
Growth Factor Receptors
Receptors, Growth Factors
Receptors, Interleukin-2
Receptors, T-Cell Growth Factor
T-Cell Growth Factor Receptor
T-Cell Growth Factor Receptors
Receptors, Nerve Growth Factor
Nerve Growth Factor Receptors
Receptors, Platelet-Derived Growth Factor
Platelet-Derived Growth Factor Receptor
Platelet-Derived Growth Factor Receptors
Receptors, Somatomedin
Insulin-Like Growth Factor Receptor
Insulin-Like Growth Factor Receptors
Receptors, Insulin-Like Growth Factors
Receptors, Transforming Growth Factor beta
Transforming Growth Factor beta Receptor
Transforming Growth Factor beta Receptors
Receptors, Vascular Endothelial Growth Factor

Endothelial Growth Factor Receptor
Receptor, Endothelial Growth Factors
Receptor, Vascular Endothelial Cell Growth Factor
Vascular Endothelial Cell Growth Factor Receptor
Vascular Endothelial Growth Factor Receptor
Sermorelin
Growth Hormone-Releasing Factor(1-29)Amide
Somatomedins
Insulin Like Growth Factors
Insulin-Like Growth Factors
Stem Cell Factor
Mast Cell Growth Factor
Thrombopoietin
Megakaryocyte Growth and Development Factor
Thymidine Phosphorylase
Platelet-Derived Endothelial Cell Growth Factor
Transcription Factor Pit-1
Pit1 Growth Hormone Factor
Transforming Growth Factor alpha
Epidermal Growth Factor-Related Transforming Growth Factor
Transforming Growth Factor beta
Bone-Derived Transforming Growth Factor
Milk Growth Factor
Platelet Transforming Growth Factor
Transforming Growth Factor beta1
Transforming Growth Factor beta 1 Latency Associated Peptide
Transforming Growth Factor beta 1
Transforming Growth Factor beta2
Transforming Growth Factor beta 2 Latency Associated Peptide
Transforming Growth Factor beta3
Transforming Growth Factor beta 3 Latency Associated Peptide
Transforming Growth Factors
Transforming Growth Factor
Vascular Endothelial Growth Factor A
Glioma-Derived Vascular Endothelial Cell Growth Factor
Vascular Endothelial Growth Factor
Vascular Endothelial Growth Factor-A
Vascular Endothelial Growth Factor B
Vascular Endothelial Growth Factor-B
Vascular Endothelial Growth Factor C
Vascular Endothelial Growth Factor-C
Vascular Endothelial Growth Factor D
c-fos-Induced Growth Factor
Vascular Endothelial Growth Factor-D
Vascular Endothelial Growth Factor Receptor-1
Vascular Endothelial Growth Factor Receptor-2
Vascular Endothelial Growth Factor Receptor-3
Vascular Endothelial Growth Factor, Endocrine-Gland-Derived
Endocrine-Gland-Derived Vascular Endothelial Growth Factor
Vascular Endothelial Growth Factors
111In-DTPA-human epidermal growth factor

2.5S nerve growth factor
4-azidobenzoylido-insulin-like growth factor II
68Ga-DOTA-hEGF
 68Ga-DOTA-human epidermal growth factor
7S nerve growth factor protein, human
7S nerve growth factor protein, mouse
7S nerve growth factor protein, rat
acceleratory factor from growth hormone
acidic fibroblast growth factor (1-29), Ala(16)-
acidic fibroblast growth factor-Pseudomonas exotoxin A
adenosine deaminase-related growth factor, Drosophila
 adenosine deaminase-related growth factor-A, Drosophila
 adenosine deaminase-related growth factor-B, Drosophila
 adenosine deaminase-related growth factor-C, Drosophila
 adenosine deaminase-related growth factor-D, Drosophila
 adenosine deaminase-related growth factor-E, Drosophila
adult T cell leukemia-derived factor
 ADF autocrine growth factor
albumin-bilirubin complex
 liver growth factor
alveolar macrophage growth factor
 macrophage growth factor (alveolar)
amphiregulin
 colorectal cell-derived growth factor
 colorectal-associated growth factor
 colorectum cell-derived growth factor, human
 colorectum-associated growth factor
 schwannoma-derived growth factor
 schwannoma-derived growth factor, human
 schwannoma-derived growth factor, rat
angiopoietin-related growth factor, human
angiopoietin-related growth factor, mouse
API5 protein, human
 fibroblast growth factor-2-interacting-factor, human
autocrine growth factor, hepatoma cells
 HTC-SR hepatoma autocrine growth factor
basic fibroblast growth factor-saporin mitotoxin, recombinant
betaglycan
 transforming growth factor beta type III receptor
 transforming growth factor, beta receptor III (betaglycan, 300kDa), human
 transforming growth factor, beta receptor III, mouse
 transforming growth factor, beta receptor III, rat
betaIG-H3 protein
 transforming growth factor, beta induced protein, mouse
 transforming growth factor, beta-induced, 68kDa protein, human
 transforming growth factor-beta induced protein
biotinyl epidermal growth factor
 biotinylated epidermal growth factor
biotinylated nerve growth factor
bone growth factors
 bone growth factor

bone growth regulating factors
insulin-like growth factor 2, human
insulinlike growth factor II, human
macrophage-derived osteoblast growth factor, rat
skeletal growth factor, human
skeletal growth factors
brain-derived growth factor
Cek3 protein, chicken
Cek3 fibroblast growth factor receptor
Cek3 fibroblast growth factor receptor kinase
cementum-derived growth factor, 14-kDa
chicken brain growth factor
CLEC11A protein, human
stem cell growth factor; lymphocyte secreted C-type lectin, human
colostrum growth factor
colostric basic growth factor
colostrum-derived growth factor
connective tissue growth factor
connective tissue growth factor, human
connective tissue growth factor, mouse
connective tissue growth factor, rat
insulin-like growth factor binding protein 8
cowpox virus growth factor
CXCL12 chemokine
pre-B-cell growth-stimulating factor
pre-pro-B cell growth-stimulating factor (PPBSF)
cysteine-rich fibroblast growth factor receptor
cysteine-rich fibroblast growth factor receptor, human
D17Wsu104e protein, mouse
bone marrow stroma-derived growth factor SF20 protein, mouse
diphtheria toxin receptor
heparin-binding epidermal growth factor-like growth factor precursor
EBAF protein, human
transforming growth factor, beta-4 protein, human
ectonucleotide pyrophosphatase phosphodiesterase 1
major acidic fibroblast growth factor-stimulated phosphoprotein, Bos taurus
Efemp1 protein, mouse
epidermal growth factor-containing fibulin-like extracellular matrix protein 1, mouse
Efemp2 protein, mouse
epidermal growth factor-containing fibulin-like extracellular matrix protein 2, mouse
EGF-genistein
epidermal growth factor-genistein
Egfr protein, Drosophila
epidermal growth factor receptor homolog, Drosophila
Egfr protein, rat
epidermal growth factor receptor related protein, rat
epidermal growth factor receptor, rat
Egr1 protein, rat
Nerve growth factor-induced gene protein, rat
ELP protein, Arabidopsis
epidermal growth factor receptor-like protein, Arabidopsis

embryonal carcinoma-derived growth factor

EMR3 protein, human

epidermal growth factor module-containing mucin-like hormone receptor 3, human

Emr4 protein, mouse

fibroblast growth factor-regulated-1 protein, mouse

epidermal growth factor (1-45)

epidermal growth factor (1-48)

epidermal growth factor (1-53)

epidermal growth factor (32-48), Cys-SO₃H(33,42)-

33,42-Cys-SO₃H-epidermal growth factor (32-48)

epidermal growth factor (32-48), cysteinesulfonate(33,42)-
epidermal growth factor (33-42)

epidermal growth factor binding protein, mouse

epidermal growth factor precursor

epidermal growth factor receptor related protein, human

epidermal growth factor receptor VIII

epidermal growth factor receptor-neu receptor

epidermal growth factor, Lys(3)-Tyr(22)-

3-Lys-22-Tyr-epidermal growth factor

epidermal growth factor, lysyl(3)-tyrosyl(22)-

epidermal growth factor--dextran-tyrosine conjugate

epidermal growth factor-dextran conjugate

epidermal growth factor-like protein, S(1-5)

epidermal growth factor-ricin complex

EPS15 protein, human

epidermal growth factor receptor pathway substrate 15 protein, human

Eps15 protein, mouse

epidermal growth factor receptor pathway substrate 15 protein, mouse

Eps15-rs protein, mouse

epidermal growth factor receptor pathway substrate 15, related sequence protein, mouse

EPS8 protein, human

epidermal growth factor receptor pathway substrate 8 protein, human

Eps8 protein, mouse

epidermal growth factor receptor pathway substrate 8 protein, mouse

Eps8 protein, rat

epidermal growth factor receptor pathway substrate 8 protein, rat

estromedins

estrogen-inducible growth factors

eye-derived growth factor

retina derived growth factor

FBLN5 protein, human

developmental arteries and neural crest epidermal growth factor-like protein, human

Fbln5 protein, mouse

developmental arteries and neural crest epidermal growth factor (EGF)-like protein, mouse

Fbln5 protein, rat

developmental arteries and neural crest epidermal growth factor-like protein, rat

FGF-3 protein, Xenopus

fibroblast growth factor 3, Xenopus

FGF10 protein, human

fibroblast growth factor 10, human

Fgf10 protein, mouse

fibroblast growth factor 10, mouse
Fgf10 protein, rat
fibroblast growth factor 10, rat
fgf10 protein, Xenopus
fibroblast growth factor 10, Xenopus
FGF12 protein, human
fibroblast growth factor 12 protein, human
Fgf12 protein, mouse
fibroblast growth factor 12 protein, mouse
fibroblast growth factor homologous factor-1, mouse
fibroblast growth factor-12 protein, mouse
FGF16 protein, human
fibroblast growth factor 16, human
Fgf16 protein, mouse
fibroblast growth factor 16, mouse
Fgf16 protein, rat
fibroblast growth factor 16, rat
Fgf16 protein, zebrafish
fibroblast growth factor 16, zebrafish
FGF17 protein, human
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Fgf17 protein, mouse
fibroblast growth factor 17, mouse
Fgf17 protein, rat
fibroblast growth factor 17, rat
FGF19 protein, human
fibroblast growth factor 19, human
Fgf19 protein, zebrafish
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FGF20 protein, human
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Fgf20 protein, mouse
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Fgf20 protein, rat
fibroblast growth factor 20, rat
Fgf23 protein, rat
fibroblast growth factor 23, rat
FGF3 protein, human
fibroblast growth factor 3, human
Fgf3 protein, mouse
fibroblast growth factor 3, mouse
Fgf3 protein, rat
fibroblast growth factor 3, rat
fgf3 protein, zebrafish
fibroblast growth factor 3, zebrafish
FGF4 protein, human
fibroblast growth factor 4 (heparin secretory transforming protein 1, Kaposi sarcoma oncogene), human
fibroblast growth factor 4, human
Fgf4 protein, mouse
fibroblast growth factor 4, mouse
Fgf4 protein, rat

fibroblast growth factor 4, rat
FGF5 protein, human
fibroblast growth factor 5, human
Fgf5 protein, mouse
fibroblast growth factor 5, mouse
Fgf5 protein, rat
fibroblast growth factor 5, rat
FGF6 protein, human
fibroblast growth factor 6 protein, human
Fgf6 protein, mouse
fibroblast growth factor 6 protein, mouse
Fgf6 protein, rat
fibroblast growth factor 6 protein, rat
FGF7 protein, human
fibroblast growth factor 7, human
Fgf7 protein, mouse
fibroblast growth factor 7, mouse
Fgf7 protein, rat
fibroblast growth factor 7, rat
FGF8 protein, human
androgen-induced growth factor protein, human
fibroblast growth factor 8 (androgen-induced) protein, human
Fgf8 protein, mouse
fibroblast growth factor 8 protein, mouse
Fgf8 protein, rat
fibroblast growth factor 8 (androgen-induced) protein, rat
fibroblast growth factor 8 protein, rat
FGF9 protein, human
fibroblast growth factor 9, human
Fgf9 protein, mouse
fibroblast growth factor 9, mouse
Fgf9 protein, rat
fibroblast growth factor 9, rat
fgf9 protein, Xenopus
fibroblast growth factor 9, Xenopus
EGFBP1 protein, human
fibroblast growth factor binding protein 1, human
fibroblast growth factor-binding protein, human
Egfbp1 protein, mouse
fibroblast growth factor binding protein 1, mouse
Egfbp1 protein, rat
growth factor binding protein-1, rat
EGFR1 protein, human
basic fibroblast growth factor receptor 1, human
fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) protein, human
Egfr1 protein, mouse
fibroblast growth factor receptor 1, mouse
Egfr1 protein, rat
fibroblast growth factor receptor 1, rat
EGFR1 protein, Strongylocentrotus purpuratus
Strongylocentrotus purpuratus fibroblast growth factor receptor 1

fibroblast growth factor receptor 1, Strongylocentrotus purpuratus
FGFR1OP protein, human
fibroblast growth factor receptor 1 oncogene partner protein, human
FGFR2 protein, human
bek related-fibroblast growth factor receptors-2, human
bek-related fibroblast growth factor receptor-2, human
fibroblast growth factor receptor 2, human
receptor-2, bek-related fibroblast growth factor, human
Fgfr2 protein, mouse
fibroblast growth factor receptor 2, mouse
Fgfr2 protein, rat
fibroblast growth factor receptor 2, rat
Fgfr2 protein, Xenopus
fibroblast growth factor receptor 2, Xenopus
fgfr2 protein, zebrafish
fibroblast growth factor receptor 2, zebrafish
FGFR3 protein, human
fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism), human
Fgfr3 protein, mouse
fibroblast growth factor receptor 3, mouse
Fgfr3 protein, rat
fibroblast growth factor receptor 3 protein, rat
fgfr3 protein, zebrafish
fibroblast growth factor receptor 3, zebrafish
FGFR4 protein, human
fibroblast growth factor receptor 4, human
Fgfr4 protein, mouse
fibroblast growth factor receptor 4, mouse
Fgfr4 protein, rat
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fgfr4 protein, zebrafish
fibroblast growth factor receptor 4, zebrafish
FGFRL1 protein, human
fibroblast growth factor receptor 5, human
fibroblast growth factor receptor-like 1 protein, human
Fgfr1l protein, mouse
fibroblast growth factor receptor 5, mouse
fibroblast growth factor receptor-like 1 protein, mouse
FGFRL1 protein, Xenopus
fibroblast growth factor receptor like 1 protein, Xenopus
FIBP protein, Drosophila
acidic fibroblast growth factor intracellular binding protein, Drosophila
FIBP protein, human
fibroblast growth factor (acidic) intracellular binding protein, human
fibroblast growth factor (1-10)
fibroblast growth factor 11, mouse
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basic fibroblast growth factor antisense protein, human
fibroblast growth factor 13, human

fibroblast growth factor 13, mouse
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fibroblast growth factor-14
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fibroblast growth factor 25, zebrafish
fibroblast growth factor receptor, Halocynthia roretzi
fibroblast growth factor receptor-4, Xenopus
fibroblast growth factor receptor-like embryonic kinase
fibroblast growth factor-1 (112-147)
fibroblast growth factor-1 (21-154), human
fibroblast growth factor-1, S130K substituted
S130K fibroblast growth factor-1
FLT1 protein, human
vascular endothelial growth factor receptor, human
Flt1 protein, mouse
vascular endothelial growth factor receptor, mouse
Flt1 protein, rat
vascular endothelial growth factor receptor, rat
FRL1 protein, Xenopus
fibroblast growth factor receptor ligand 1, Xenopus
FRS2 protein, human
fibroblast growth factor receptor substrate 2 protein, human
fibroblast growth factor receptor substrate 2, human
FRS3 protein, human
fibroblast growth factor receptor substrate 3 protein, human
Frs3 protein, mouse
fibroblast growth factor receptor substrate 3 protein, mouse
Gab1 protein, mouse
growth factor receptor bound protein 2-associated protein 1, mouse
Gab2 protein, mouse
growth factor receptor bound protein 2-associated protein 2, mouse
Gab3 protein, mouse
growth factor receptor bound protein 2-associated protein 3, mouse

GAS6 protein, human
growth-potentiating factor, 70-kDa, human
GASP-1 protein, mouse
growth and differentiation factor-associated serum protein-1, mouse
GDF1 protein, human
growth differentiation factor 1 protein, human
Gdf1 protein, mouse
growth differentiation factor 1 protein, mouse
Gdf1 protein, rat
growth differentiation factor 1 protein, rat
GDF11 protein, human
growth differentiation factor 11 protein, human
Gdf11 protein, mouse
growth differentiation factor 11 protein, mouse
growth-differentiation factor 11, mouse
Gdf11 protein, rat
growth differentiation factor 11 protein, rat
GDF15 protein, human
growth differentiation factor 15 protein, human
placental transforming growth factor beta protein, human
Gdf3 protein, mouse
growth differentiation factor 3 protein, mouse
GDF5 protein, zebrafish
growth differentiation factor 5 protein, zebrafish
gdf6a protein, zebrafish
growth differentiation factor 6a protein, zebrafish
GDF6B protein, zebrafish
growth differentiation factor 6b protein, zebrafish
GDF7 protein, human
growth differentiation factor 7, human
Gdf7 protein, mouse
growth differentiation factor 7, mouse
Gdf7 protein, rat
growth differentiation factor 7, rat
gdf7 protein, zebrafish
growth/differentiation factor 7, zebrafish
GF1 protein, Leishmania donovani
Leishmania donovani growth factor 1
GFER protein, human
growth factor, augmenter of liver regeneration protein, human
GFII protein, human
growth factor independence-1 protein, human
growth factor independent 1 protein, human
Gfi1 protein, mouse
growth factor independent 1 protein, mouse
Gfi1 protein, rat
growth factor independence 1 protein, rat
growth factor independent 1 protein, rat
Gfi1 protein, zebrafish
growth factor independent 1 protein, zebrafish
GFII B protein, human

growth factor independent 1B protein, human
Gfilb protein, mouse
growth factor independent 1B protein, mouse
GIN4 protein, S cerevisiae
growth inhibitory factor 4 protein, S cerevisiae
granulin precursor protein
PC cell-derived growth factor
GRB10 protein, human
growth factor receptor-bound protein 10, human
Grb10 protein, mouse
growth factor receptor bound protein 10, mouse
GRB14 protein, human
growth factor receptor-bound protein 14, human
Grb14 protein, mouse
growth factor receptor bound protein 14, mouse
Grb14 protein, rat
growth factor receptor bound protein 14, rat
Grb14 protein, Xenopus
growth factor receptor-bound protein 14, Xenopus
GRB2 protein, human
growth factor receptor-bound protein 2, human
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Grb2 protein, mouse
growth factor receptor bound protein 2, mouse
Grb2 protein, rat
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GRB7 protein, human
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Grb7 protein, mouse
growth factor receptor bound protein 7, mouse
Grb7 protein, rat
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GRF-PHI heptacosapeptide amide
growth hormone releasing factor-porcine intestinal heptacosapeptide
GRF5 protein, Arabidopsis
GROWTH-REGULATING FACTOR5, Arabidopsis
GRN protein, human
PC-cell-derived growth factor, human
Grn protein, mouse
PC-cell-derived growth factor, mouse
growth arrest-specific protein 6
growth-potentiating factor, 70-kDa
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growth differentiation factor 6
growth differentiation factor 7
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growth differentiation factor 8 protein, rat
growth differentiation factor 8 protein, zebrafish

growth-differentiation factor 8
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 growth differentiation factor-9B, rat
growth factor-activatable Na-H exchanger NHE-1
growth hormone-releasing factor (1-32)amide, Ala(15)-Leu(27)-
 15-Ala-27-Leu-growth hormone-releasing factor (1-32)amide
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growth inhibitory factor
HDGFRP3 protein, human
 hepatoma-derived growth factor, related protein 3, human
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hematopoietic growth factor inducible neurokinin-1 type, human
heparin-binding EGF-like growth factor
Hepatocyte Growth Factor plasmid vector
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HGF activator
 hepatocyte growth factor activator
HGF protein, human
 hepatocyte growth factor, human
human acidic fibroblast growth factor (99-108) amide
human insulin-like-growth-factor-I (21-40)
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hypothalamus-derived growth factor
 anionic hypothalamus-derived growth factor
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igf1 protein, zebrafish
 insulin-like growth factor 1 protein, zebrafish
IGF2AS protein, human
 insulin-like growth factor 2 antisense protein, human
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 insulin-like growth factor 2, binding protein 3, mouse

IGFBP1 protein, human
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IGFBP3 protein, human
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insulin-like growth factor binding protein-like 1 protein, mouse
IGFBPL1 protein, human
insulin-like growth factor binding protein-like 1 protein, human
insulin-like growth factor binding related protein-4, human
imaginal disc growth factor 1, Drosophila
imaginal disc growth factor 3, Drosophila
Impl protein, rat
insulin-like growth factor 2, binding protein 1 protein, rat
IMUP-1 protein, human
Hepatocyte growth factor activator inhibitor type 2-related small pprotein, human
hepatocyte growth factor-activator inhibitor type 2-related small peptide, human
INSL4 protein, human
insulin-like growth factor 4 protein, human
insulin like growth factor I (1-27)-Gly-Gly-Gly-Gly-(38-70)
insulin, A(27)-B-insulin-like growth factor I
insulin-like growth factor I, des-(1-3)-
insulin-like growth factor IA prohormone (91-103)
insulin-like growth factor binding protein 5 (201-218)
insulin-like growth factor binding protein, acid labile subunit
insulin-like growth factor binding protein acid-labile subunit, human
insulin-like growth factor binding protein, acid labile subunit, mouse
insulin-like growth factor binding protein, acid labile subunit, rat
insulin-like growth factor binding protein-3 protease
insulin-like growth factor binding protein-related protein I
insulin like-growth factor binding protein-7
insulin-like growth factor binding protein 7, human
insulin-like growth factor binding protein 7, mouse
insulin-like growth factor binding proteinase, human
insulin-like growth factor binding-protein-5 protease
insulin-like growth factor I (24-41)
insulin-like growth factor I (57-70)
insulin-like growth factor I, Gln(3)-Ala(4)-Tyr(15)-Leu(16)-
insulin-like growth factor I, N-Ala-Glu-
insulin-like growth factor I, N-alanyl-glutamic acid-
insulin-like growth factor I, N-methionyl-
N-Met-insulin-like growth factor I
N-methionyl-insulin-like growth factor I
insulin-like growth factor I, Thr(59)-
threonine-59-insulin-like growth factor I
insulin-like growth factor I, Val(59)-
valine-59-insulin-like growth factor I
insulin-like growth factor I-Pseudomonas exotoxin A (40)
insulin-like growth factor II, Leu(27)-
27-Leu-insulin-like growth factor II
insulin-like growth factor II, leucine(27)-
insulin-like growth factor-I D peptide

insulin-like growth factor-1, mouse
insulin-related factor
insulin-related growth factor
interleukin 2, glycosylated
glycosylated human T cell growth factor
KCB-1 protein, recombinant
recombinant human basic fibroblast growth factor
keratinocyte growth factor receptor
fibroblast growth factor receptor 2IIIb
keratinocyte growth factor receptors
receptor, keratinocyte growth factor
Klk13 protein, mouse
epidermal growth factor binding protein 2, mouse
epidermal growth factor binding protein type B, mouse
Klk22 protein, mouse
epidermal growth factor binding protein 1, mouse
epidermal growth factor binding protein type A, mouse
Klk9 protein, mouse
epidermal growth factor binding protein 3, mouse
epidermal growth factor binding protein type C, mouse
leiomyoma-derived growth factor
lens epithelium-derived growth factor
leukemia growth-promoting factor
long R(3)-insulin-like growth factor-I
low molecular weight-B cell growth factor
LTBP1 protein, human
latent transforming growth factor beta binding protein 1, human
transforming growth factor beta-1 binding protein 1, human
Ltbp1 protein, mouse
latent transforming growth factor beta binding protein 1, mouse
Ltbp1 protein, rat
beta-transforming growth factor masking protein, rat
latent transforming growth factor beta binding protein 1, rat
transforming growth factor beta masking protein, rat
transforming growth factor-beta (TGF-beta) masking protein large subunit, rat
LTBP2 protein, human
latent transforming growth factor beta binding protein 2, human
Ltbp2 protein, mouse
latent transforming growth factor beta binding protein 2, mouse
Ltbp2 protein, rat
latent transforming growth factor beta binding protein 2, rat
LTBP3 protein, human
latent transforming growth factor beta binding protein 3, human
Ltbp3 protein, mouse
latent transforming growth factor beta binding protein 3, mouse
LTBP4 protein, human
latent transforming growth factor beta binding protein 4, human
macrophage stimulating protein
Macrophage stimulating 1 (hepatocyte growth factor-like) protein, rat
hepatocyte growth factor-like protein
macrophage stimulating 1 (hepatocyte growth factor-like) protein, human

macrophage stimulating 1 (hepatocyte growth factor-like) protein, mouse
macrophage stimulating protein, precursor, human
hepatocyte growth factor-like protein, precursor, human
mammary-derived growth factor 1
mammary-derived growth factor, human milk & tumor
MAP kinase kinase kinase 7
transforming growth factor-beta-activated kinase 1
MAP3K7IP1 protein, human
transforming growth factor beta-activated kinase-binding protein 1, human
MBD1 protein, human
regulator of fibroblast growth factor 2 transcription protein, human
MDGF1 protein, human
mammary-derived growth factor 1 receptor, human
MDK protein, human
midkine (neurite growth-promoting factor 2), human
neurite growth-promoting factor 2, human
mechano-growth factor, rat
mesenchyme-derived growth factor
MET protein, human
hepatocyte growth factor receptor protein, human
methionine-enkephalin receptor
opioid growth factor receptor
MGF protein, chicken
chicken myelomonocytic growth factor
mollusk-derived growth factor
multiplication-stimulating activity carrier protein, rat
insulin-like growth factor II carrier protein, rat
myxoma virus growth factor
myxoma growth factor
NAGIF protein, rat
non-arginase growth inhibitory factor, rat
Nalpha(Gly1)-((2-6-(biotinamido)-2-(4-azidobenzamido)hexanoamido)ethyl-1.'-dithiopropionyl)-insulin-like
Nalpha(Gly1)-(4-azidobenzoyl)-insulin-like growth factor-1
nerve growth factor (10-25,75-88)
nerve growth factor (75-88)
nerve growth factor inducible large external glycoprotein-beta-galactosidase fusion protein, recombinant
nerve growth factor, beta subunit precursor
nerve growth factor, gamma
neurite outgrowth factor receptor
neurite outgrowth factor receptors
receptor, neurite outgrowth factor
NGFB protein, human
nerve growth factor, beta polypeptide protein, human
NGFR protein, human
nerve growth factor receptor (TNFR superfamily, member 16) protein, human
nerve growth factor receptor protein, human
Ngfr protein, rat
nerve growth factor receptor (TNFR superfamily, member 16) protein, rat
nerve growth factor receptor protein, rat
NGFRAP1 protein, human
nerve growth factor receptor (TNFRSF16) associated protein 1, human

Ngfrap1 protein, mouse
nerve growth factor receptor (TNFRSF16) associated protein 1, mouse
Ngfrap1 protein, rat
nerve growth factor receptor associated protein 1, rat
NRG1 protein, human
glial growth factor II protein, human
glial growth factor-II protein, human
Nrg1 protein, mouse
glial growth factor beta3, mouse
glial growth factor-II protein, mouse
Nrg1 protein, rat
glial growth factor-II protein, rat
Nsp100 kinase
nerve growth factor-sensitive protein kinase
oep protein, Drosophila
teratocarcinoma-derived growth factor I protein, Drosophila
orphan nuclear receptor NGFI-B
Nerve growth factor induced protein I-B
nerve growth factor-inducible B
osteogenin
growth differentiation factor 10
growth-differentiation factor 10
growth-differentiation factor-10
OutB protein, Bacillus subtilis
spore outgrowth factor B protein, Bacillus subtilis
PDGF receptor tyrosine kinase
platelet-derived-growth factor receptor tyrosine kinase
PDGF-related protein, human
platelet-derived growth factor-related protein, human
PDGFD protein, human
platelet derived growth factor D protein, human
platelet-derived growth factor D protein, human
Pdgfd protein, mouse
platelet-derived growth factor, D polypeptide, mouse
PLAB protein
growth differentiation factor 15
growth differentiation factor 15 protein, mouse
growth differentiation factor 15 protein, rat
platelet-derived growth factor A
platelet derived growth factor, alpha protein, mouse
platelet derived growth factor, alpha protein, rat
platelet-derived growth factor alpha polypeptide, human
platelet-derived growth factor A (194-211)
platelet-derived growth factor AB
platelet-derived growth factor BB
platelet-derived growth factor BB, recombinant
recombinant platelet-derived growth factor BB
platelet-derived growth factor C
platelet derived growth factor C, human
platelet-derived growth factor C, rat
platelet-derived growth factor, C polypeptide, mouse

spinal cord-derived growth factor
spinal cord-derived growth factor, human
spinal cord-derived growth factor, rat
pleiotrophin
heparin binding growth factor 8, human
heparin binding growth factor-8
heparin binding growth factor-8, mouse
neurite growth-promoting factor 1, human
plerocercoid growth factor
plerocercoid growth factor-2/cysteine protease
plerocercoid growth factor/cysteine protease
polyethylene glycol-recombinant human megakaryocyte growth and development factor
pegylated recombinant human megakaryocyte growth and development factor
pre-pro-growth hormone releasing factor
preprogrowth hormone releasing factor
pregnancy-associated growth factor
preproinsulin-like growth factor
preproinsulin-like growth factor I
preproinsulin-like growth factor II
preptin
proinsulin-like growth factor II E-peptide (69-102)
PRGR protein, Fugu rubripes
Plasminogen related growth factor receptor, Fugu rubripes
pro-hepatocyte growth factor
pro-insulin-like growth factor I
pro-nerve growth factor, human
nerve growth factor precursor forms, human
pro-nerve growth factor, mouse
pro-nerve growth factor, rat
pro-transforming growth factor-alpha processing protease
product placenta growth factor
placenta growth factor
placenta growth factor 1, human
placental growth factor
placental growth factor protein, mouse
placental growth factor protein, rat
placental growth factor, vascular endothelial growth factor-related protein, human
placental growth factor-1, mouse
placental growth factor-2, human
proinsulin-like growth factor II
big insulin-like growth factor II
proinsulin-like growth factor II (117-156)
protransforming growth factor alpha
Prss11 protein, mouse
insulin-like growth factor binding protein 5 protease, mouse
Pseudomonas exotoxin-epidermal growth factor conjugate
purified growth inhibitory factor, liver
RON protein
hepatocyte growth factor-like protein receptor
Ryk protein, mouse
growth factor receptor related to tyrosine kinases protein, mouse

Scdgb protein, rat

platelet-derived growth factor-D, rat

spinal cord-derived growth factor-B, rat

spinal-cord derived growth factor-B protein, rat

Shope fibroma virus growth factor

Shope fibroma growth factor

somatotropin releasing factor 40

growth hormone releasing factor (1-40)

growth hormone releasing factor 40

human pancreatic tumor growth hormone releasing factor

somatotropin releasing hormone (1-24)amide

pancreatic growth hormone-releasing factor(1-24)amide, human

somatotropin releasing hormone (1-29)

growth hormone-releasing factor (1-29)

somatotropin releasing hormone (1-37)

human pancreatic growth hormone releasing factor(1-37)

somatotropin releasing hormone (1-37)amide

human-pancreatic growth hormone releasing factor(1-37)amide

somatotropin releasing hormone (1-40-OH), Ac-Tyr(1)-

l-acetyltyrosine-growth hormone releasing factor-40-OH

somatotropin releasing hormone (1-43)

growth hormone releasing factor 43

rat growth hormone-releasing factor(1-43)

somatotropin releasing hormone (1-44)amide

pancreatic growth hormone releasing factor(1-44)amide

somatotropin releasing hormone (1-45)

growth hormone-releasing factor (1-45)OH

SPINT1 protein, human

hepatocyte growth factor activator inhibitor 1, human

Spint1 protein, mouse

hepatocyte growth factor activator inhibitor 1, mouse

Spint1 protein, rat

hepatocyte growth factor activator inhibitor 1, rat

SPINT2 protein, human

hepatocyte growth factor activator inhibitor type 2, human

SPON1 protein, human

vascular smooth muscle cell growth promoting factor, human

Sponf protein, rat

vascular smooth muscle cell growth promoting factor, rat

streptavidin-transforming growth factor-alpha protein, recombinant

TAK1-binding protein, Drosophila

transforming growth factor-activated kinase 1-binding protein, Drosophila

TCF20 protein, human

stromelysin-1 platelet-derived growth factor-responsive element-binding protein, human

TDGF1 protein, human

Cripto-1 growth factor protein, human

teratocarcinoma-derived growth factor 1 protein, human

Tdgfl protein, mouse

teratocarcinoma-derived growth factor, mouse

technetium 99m HYNIC-human epidermal growth factor

technetium 99m HYNIC-vascular endothelial growth factor

technetium Tc 99m epidermal growth factor
TGF-beta type I receptor
 transforming growth factor beta receptor I
 transforming growth factor, beta receptor I
 transforming growth factor, beta receptor I, rat
 transforming growth factor, beta receptor I, human
 transforming growth factor, beta receptor I, mouse
TGF-beta5 protein, Xenopus laevis
 transforming growth factor beta5, Xenopus
TGFB1 protein, human
 transforming growth factor, beta 1 (Camurati-Engelmann disease), human
Tgfb1 protein, mouse
 transforming growth factor, beta 1, mouse
Tgfb1 protein, rat
 transforming growth factor, beta 1, rat
TGFB1I1 protein, human
 transforming growth factor beta 1 induced transcript 1 protein, human
Tgfb1i1 protein, mouse
 transforming growth factor beta 1 induced transcript 1 protein, mouse
Tgfb1i1 protein, rat
 transforming growth factor beta 1 induced transcript 1 protein, rat
Tgfb1i4 protein, mouse
 transforming growth factor beta 1 induced transcript 4 protein, mouse
Tgfb1i4 protein, rat
 Transforming growth factor beta stimulated clone 22 protein, rat
 transforming growth factor beta 1 induced transcript 4 protein, rat
TGFB2 protein, human
 transforming growth factor, beta 2, human
Tgfb2 protein, mouse
 transforming growth factor, beta 2, mouse
Tgfb2 protein, rat
 transforming growth factor, beta 2, rat
TGFB3 protein, human
 transforming growth factor, beta 3 protein, human
Tgfb3 protein, mouse
 transforming growth factor, beta 3 protein, mouse
Tgfb3 protein, rat
 transforming growth factor, beta 3 protein, rat
TGFB2 protein, human
 transforming growth factor, beta receptor II (70-80kDa) protein, human
TGFBRAPI protein, human
 transforming growth factor, beta receptor associated protein I, human
transforming growth factor alpha-Pseudomonas exotoxin A (40)
transforming growth factor beta precursor
 pre-transforming growth factor beta
transforming growth factor beta1 (41-65)
transforming growth factor beta1.2
transforming growth factor beta2.3
transforming growth factor beta4
transforming growth factor type alpha-Pseudomonas exotoxin A
transforming growth factor type e

transforming growth factor(alpha)-Pseudomonas exotoxin A (35)
transforming growth factor-alpha (8-50)
transforming growth factor-beta type II receptor
 receptor, transforming growth factor-beta type II
 transforming growth factor-beta type II receptors
tripalmitoyl-S-glyceryl-cysteine-epidermal growth factor receptor(516-529)
trophoblast-derived growth factor
TRPV2 protein, human
 growth-factor-regulated channel protein, human
Trpv2 protein, mouse
 growth factor regulated channel protein, mouse
TSC22D1 protein, human
 transforming growth factor beta 1 induced transcript 4 protein, human
uterine-derived cell growth factor
 mammary-uterine-pituitary tumor cell growth factor
vaccinia growth factor
 growth factor, vaccinia virus
vascular endothelial growth factor A (138-165)
vascular endothelial growth factor A, mouse
 vascular endothelial growth factor-A, mouse
vascular endothelial growth factor A, rat
 vascular endothelial growth factor-A, rat
vascular endothelial growth factor B, mouse
 vascular endothelial growth factor-B, mouse
vascular endothelial growth factor C, mouse
 vascular endothelial growth factor-C, mouse
vascular endothelial growth factor C, zebrafish
vasoactive intestinal peptide (1-7)-growth hormone-releasing factor (8-27), lysyl(15)-arginyl(16)-leucyl(27)-
VEGFA protein, human
 vascular endothelial growth factor A, human
 vascular endothelial growth factor, human
 vascular endothelial growth factor-A, human
VEGFB protein, human
 vascular endothelial growth factor B, human
 vascular endothelial growth factor-B, human
VEGFC protein, human
 vascular endothelial growth factor C, human
 vascular endothelial growth factor-C, human
VGF protein, human
 VGF nerve growth factor inducible protein, human
Vgf protein, mouse
 VGF nerve growth factor inducible protein, mouse
Vgf protein, rat
 VGF nerve growth factor inducible protein, rat
WISP2 protein, human
 connective tissue growth factor L protein, human
XTrR-I receptor
 Xenopus transforming growth factor beta-related receptor type I
zea-mays insulin-like growth factor

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